

**AMENDMENTS TO THE CLAIMS:**

This listing of claims will replace all prior versions, and listings, of claims in the application.

**Listing of Claims:**

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Claims 1-8 (Canceled).

9. (Previously Presented) The radio receiver set according to claim 15, wherein:

a portion of the operating instructions is retrievable in response to an application of an operating voltage.

10. (Previously Presented) The radio receiver set according to claim 15, wherein:

the memory corresponds to a non-volatile memory.

11. (Previously Presented) The radio receiver set according to claim 15, further comprising:

a transmission device for receiving one of the operating instructions and at least sections of the operating instructions from a central device.

12. (Previously Presented) The radio receiver set according to claim 11, further comprising:

an operational control element for retrieving and outputting one of the sections of the operating instructions, the one of the sections of the operating instructions being adapted to a specific operating state of the receiver.

13. (Previously Presented) The radio receiver set according to claim 12, wherein:

the operational control element permits a repeated actuation in order to output other sections of the operating instructions.

14. (Previously Presented) The radio receiver set according to claim 13, further comprising:

a further operational control element, wherein:

the operational control element and the further operational control element enable a section of the operating instructions pertaining to the further operational control element to be output by actuating the operational control element and by actuating the further operational control element.

FI 15. (Currently Amended) A broadcast radio receiver set, comprising:

a memory for storing operating instructions that are capable of being retrieved, through input selection, in any desired sections, and that are able to be at least acoustically ~~displayed~~ manifested via an output device;

wherein the radio receiver set is configured to be compatible with at least one of a radio data system supplementary service and a traffic message channel supplementary service.